$\qquad$

Find the new reading if the temperature

5) falls by $28^{\circ} \mathrm{C}$.

2) falls by $26^{\circ} \mathrm{C}$.


3) rises by $45^{\circ} \mathrm{F}$.

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4) falls by $8{ }^{\circ} \mathrm{C}$.

5) rises by $20^{\circ} \mathrm{C}$.

